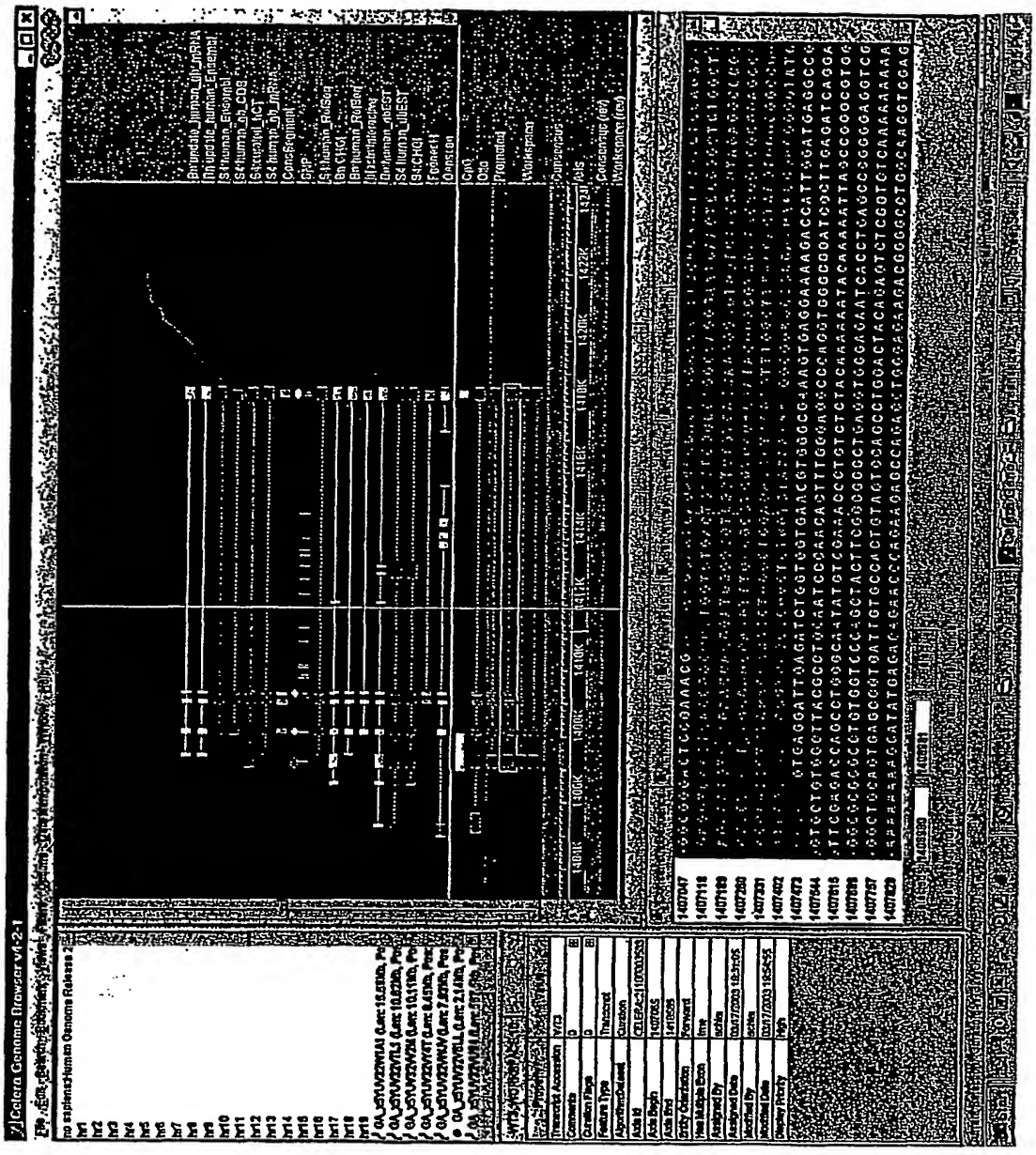
FIG 1

Alignment of celera DKKL1 transcript with novel splice variants



Best Available Copy

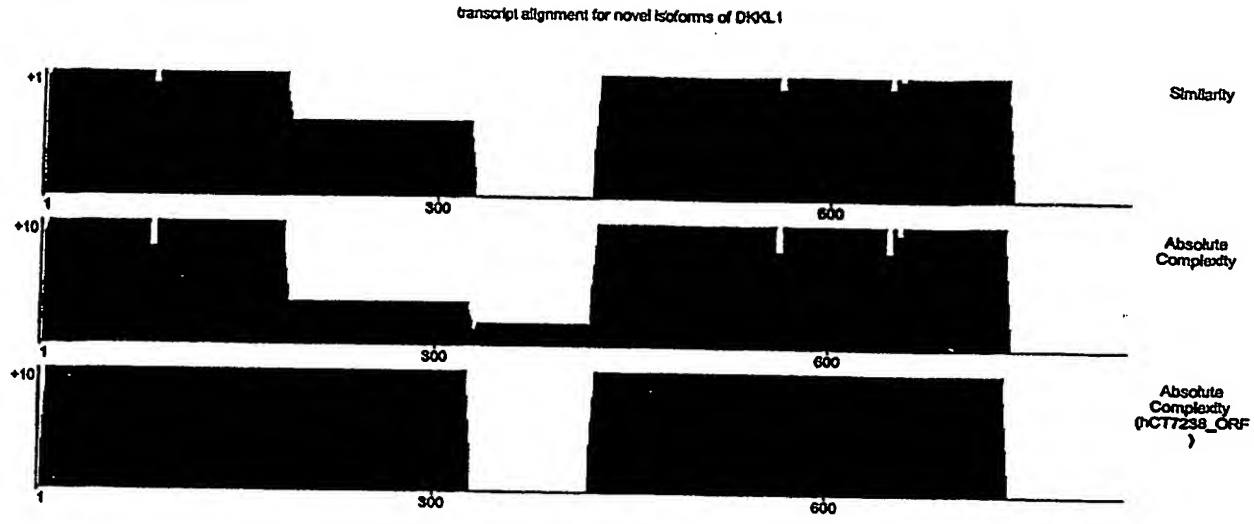


FIG. 2

Best Available Copy

transcript alignment for novel isoforms of DKKL1

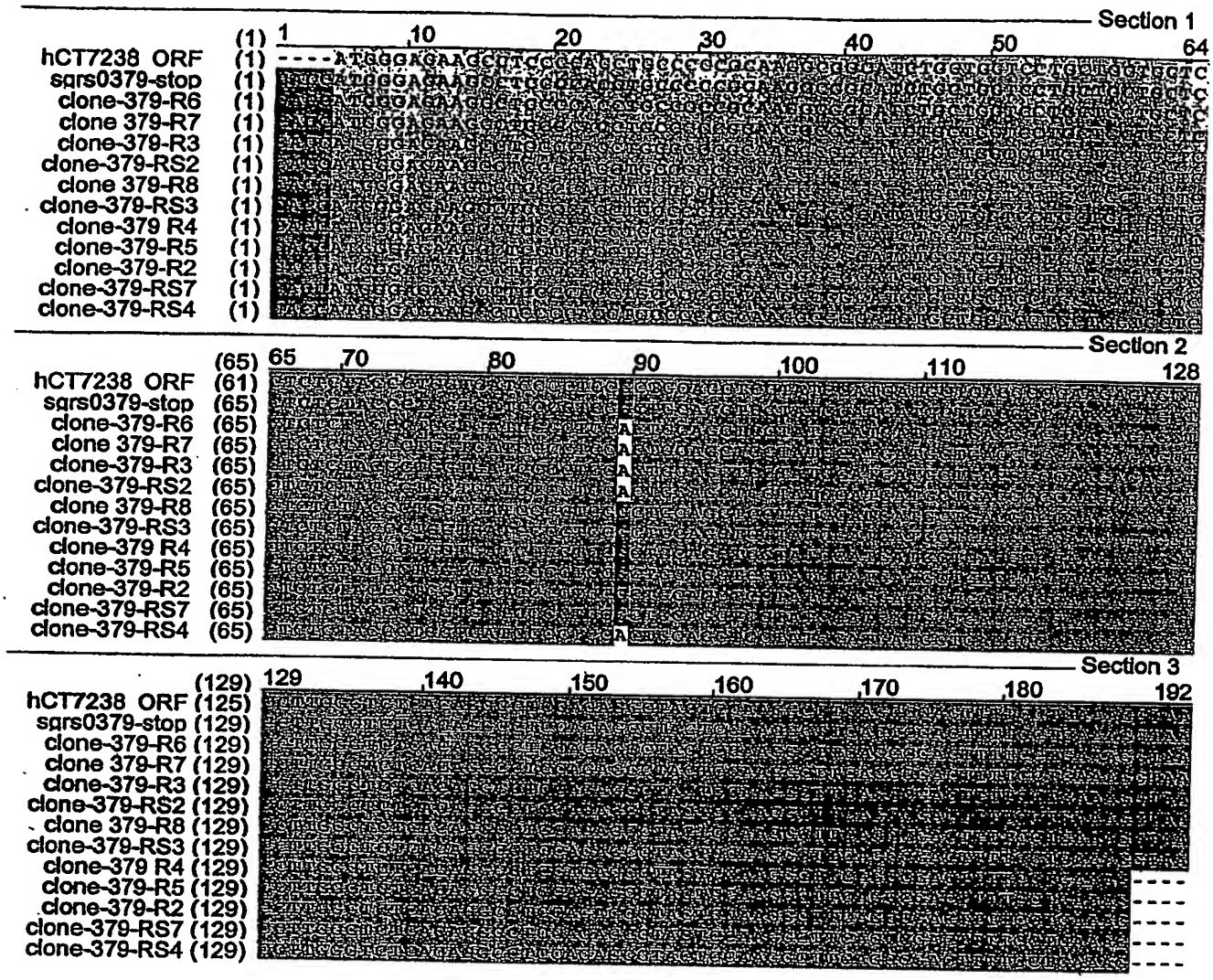


FIG. 3A

Best Available Copy

transcript alignment for novel isoforms of DKKL1

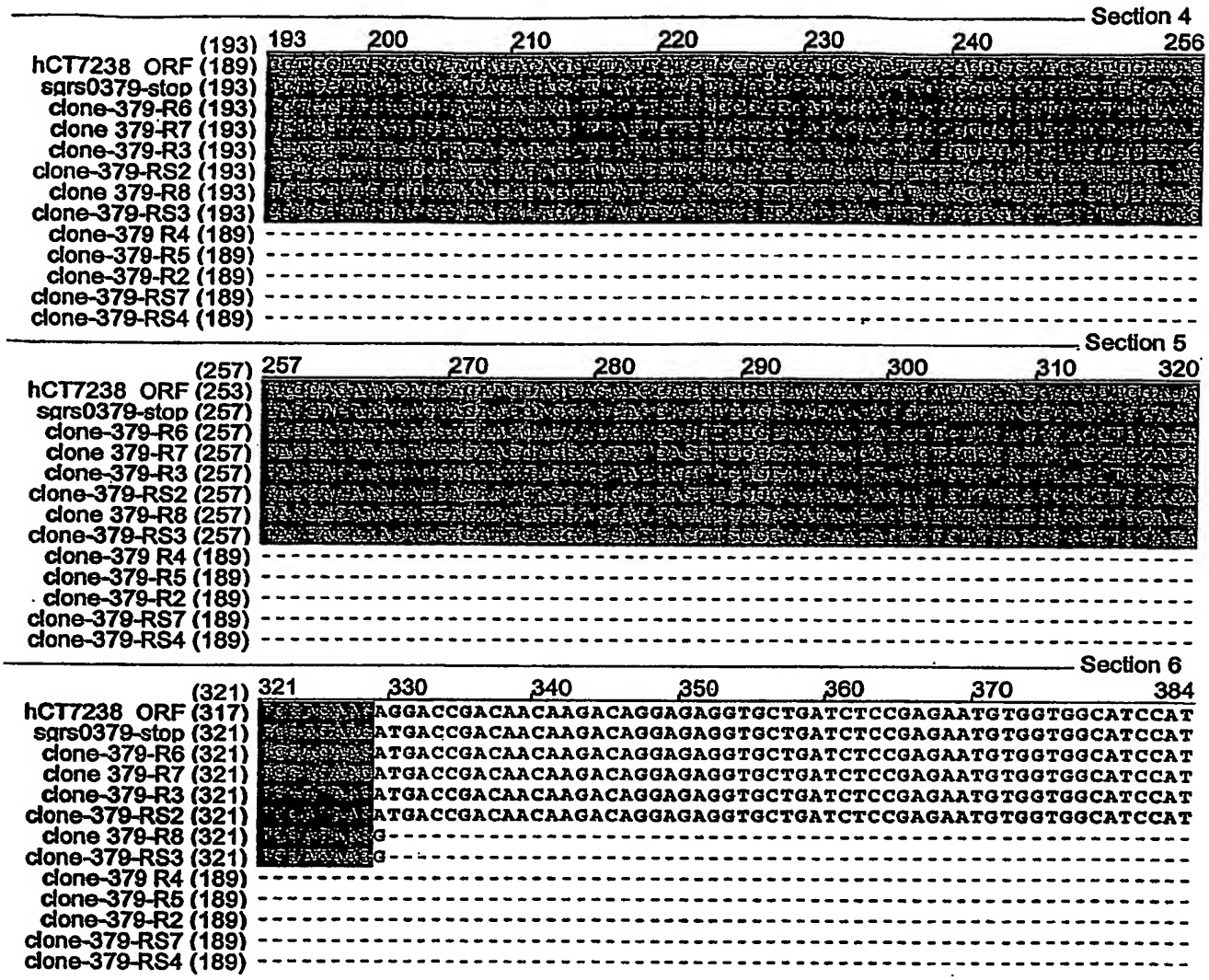


FIG. 3B

Best Available Copy

transcript alignment for novel isoforms of DKKL1

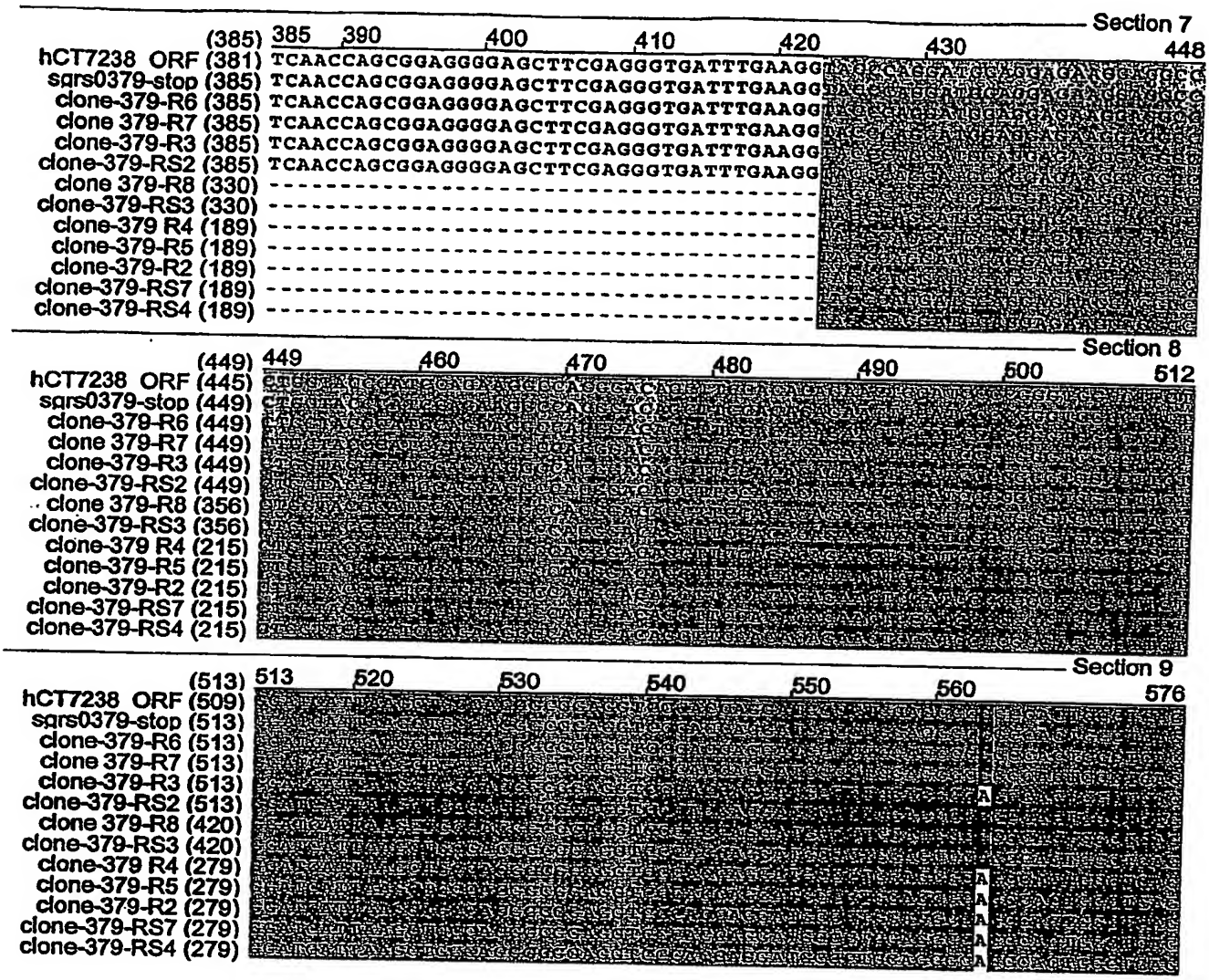


FIG. 3C

Best Available Copy

transcript alignment for novel isoforms of DKKL1

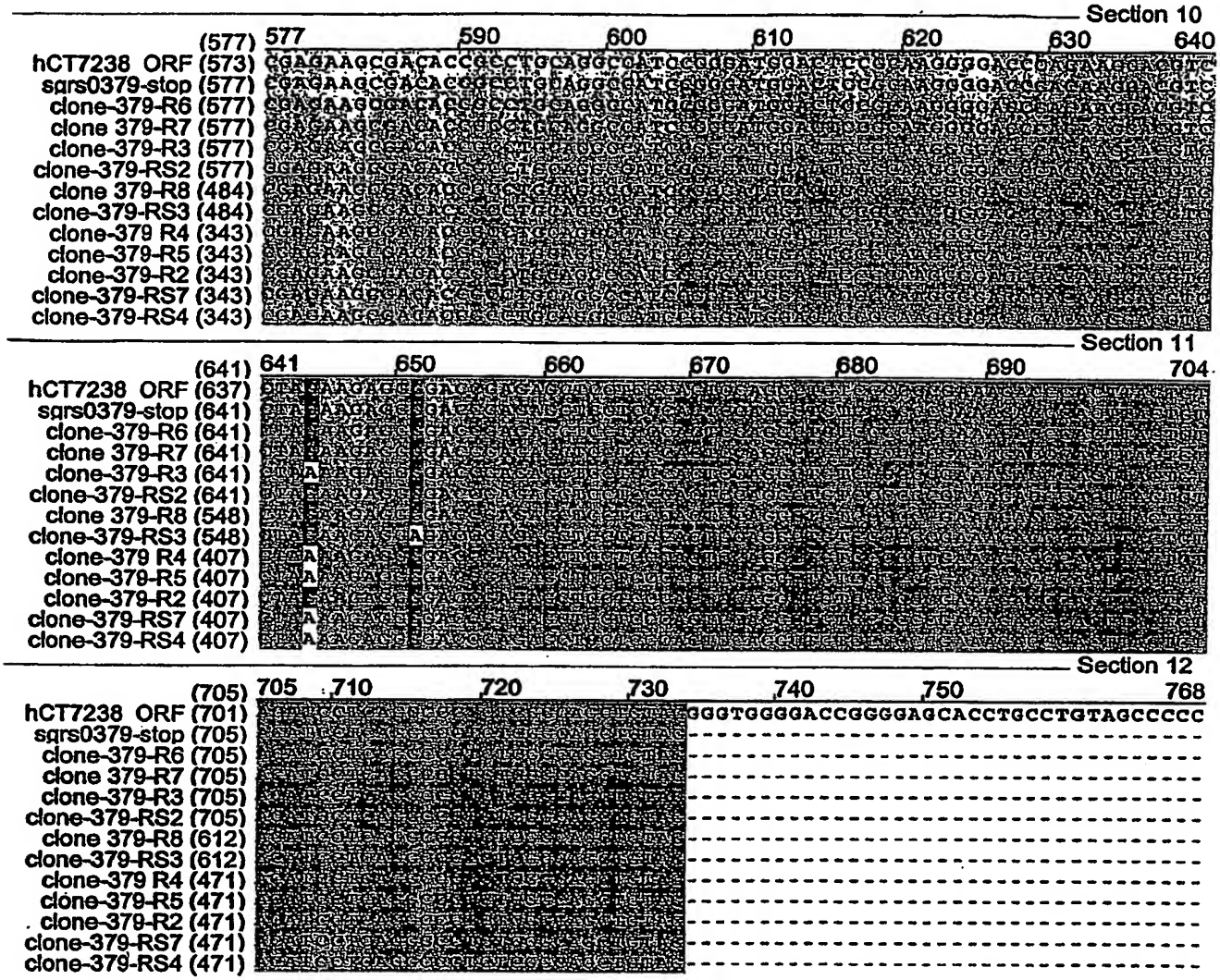


FIG. 3D

Best Available Copy

transcript alignment for novel isoforms of DKKL1

Section 13

```
                (769) 769        780        790        800        810        823
hCT7238  ORF   (765) ATCAGACCCTGCCCCAAGCACCATATGGAAATAAAGTTCTTTCTTACATCTAACA
sqrs0379-stop  (734) ---------------------------------------------------------
clone-379-R6   (734) ---------------------------------------------------------
clone 379-R7   (734) ---------------------------------------------------------
clone-379-R3   (734) ---------------------------------------------------------
clone-379-RS2  (734) ---------------------------------------------------------
clone 379-R8   (641) ---------------------------------------------------------
clone-379-RS3  (641) ---------------------------------------------------------
clone-379 R4   (500) ---------------------------------------------------------
clone-379-R5   (500) ---------------------------------------------------------
clone-379-R2   (500) ---------------------------------------------------------
clone-379-RS7  (500) ---------------------------------------------------------
clone-379-RS4  (500) ---------------------------------------------------------
```

FIG. 3E

Best Available Copy

protein alignment for novel isoforms of DKKL1

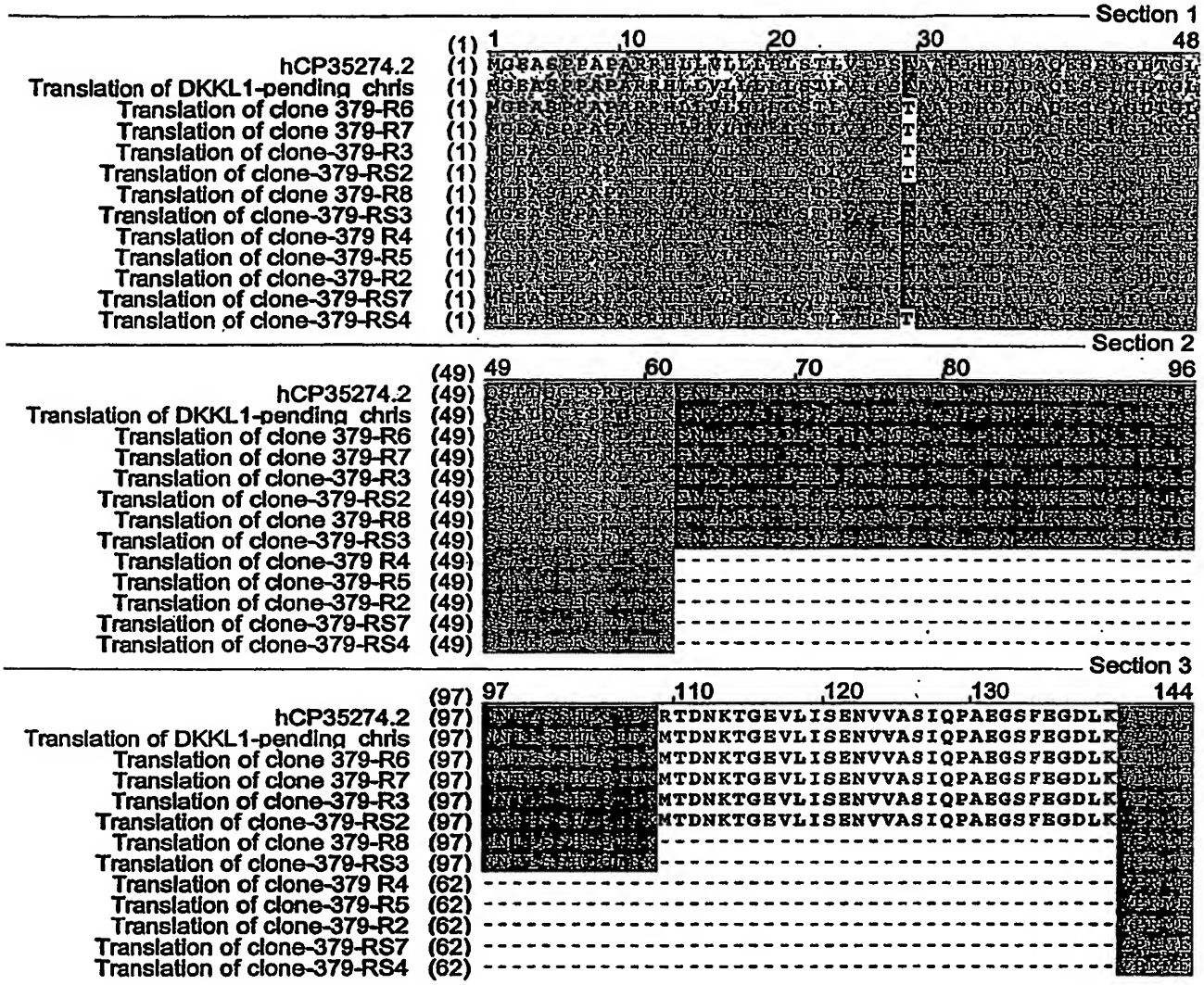


FIG. 4A

Best Available Copy

protein alignment for novel isoforms of DKKL1

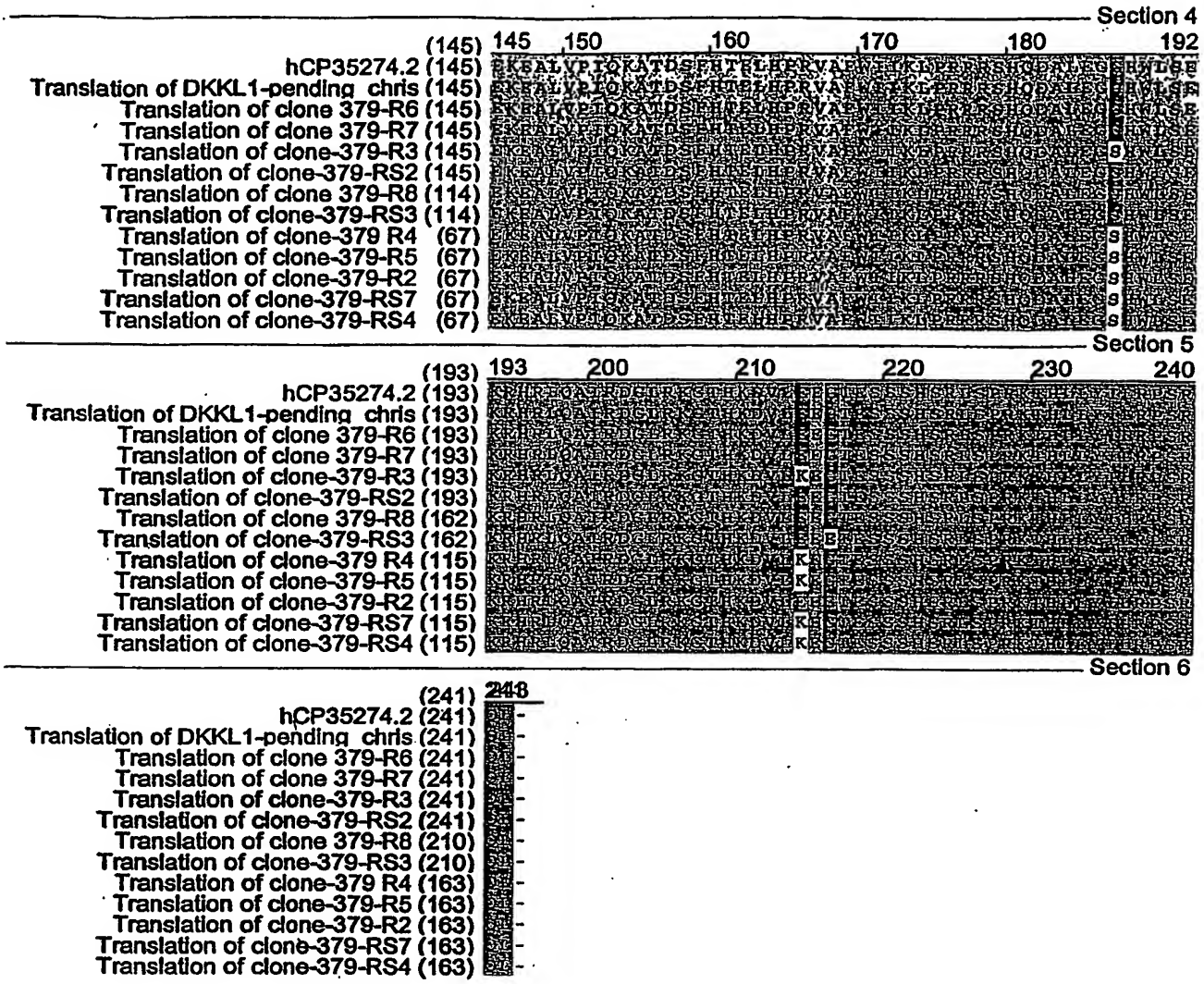


FIG. 4B

Best Available Copy